

**IN THE SPECIFICATION:**

**Please amend the paragraph beginning at page 33, line 14 as follows:**

(2) Examination and summary for detecting the magnetic torque (load torque) necessary for stably advancing the body cavity inserting portion in the body cavity such as the small intestine or large intestine:

A. As a result of the examination using the six types of capsules with the spirals having the spiral height of 3 mm or less, the magnetic torque necessary for the advance is 0.2 cNm even in view of the variation and, preferably, it is 0.06 cNm at the lowest level under the optimum condition.

B. Considering the volume of the magnet which can be incorporated in the capsule, the excessively large magnet is not incorporated. The rotating magnetic field of the magnetic field generating means of the extra-body [[000]] is 150 Oe (oersted), the magnet volume is approximately  $830 \text{ mm}^2$  ( $\phi 8 \text{ mm} \times 16.5 \text{ mm}$ ), and the magnetic torque of 1 cNm may be generated.